



ISO 9001:2008 Certified

February 2, 2011

US Environmental Protection Agency Ariel Rios Building Mail Code 2254A 1200 Pennsylvania Avenue, NW Washington, D.C. 20460

Attn: Robert G. Heiss, Director

International Compliance Assurance Division

RE: 2010 ANNUAL REPORT OF HAZARDOUS WASTE EXPORTS, FACILITY EPA ID

NUMBER: CTD981213101

Mr. Heiss,

Enclosed for your review is the 2010 Annual Report of Hazardous Waste Exports for Quality Rolling & Deburring Co., Inc, EPA ID Number CTD981213101. If you have any questions, please feel free to contact me at (860) 283-0271 ext. 250.

Sincerely,

Jim Murphy

Environmental Manager

Quality Rolling and Deburring Co., Inc.



To: Enforcement and Com

Mailstop: 2254A

Department:

Mailcode:

PKG Condition

US POSTAL

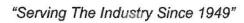


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P.O. Box 128 Thomaston, CT 06787

RETURN RECEIPT





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1. PRIMARY EXPORTER

EPA ID No.:

CTD981213101

Name:

Quality Rolling & Deburring Co., Inc.

Mailing Address:

135 South Main Street

City/State/Zip:

Thomaston, CT 06787

2. CONSIGNEE

EPA ID No:

NYD980756415

Name:

STABLEX

Address:

760 Industrial Boulevard

City/State/Zip:

Blainville, Quebec, Canada J7C-3V4

3. **TRANSPORTERS**

Transporter 1

EPA ID No.:

CTD021816889

Name:

United Industrial Services

4. WASTE INFORMATION

Waste No. 1

Description of Waste: Metal Hydroxide Wastewaster Treatment Sludge from metal parts cleaning and

plating operations.

EPA Waste No.:

F006

DOT Shipping Name: RO, Hazardous Waste, Solid, NOS, 9, NA3077, (F006), PG III

DOT Hazard Class:

UN/NA Number:

NA3077

Waste No. 2

Description of Waste: Metal Hydroxide Plating Wastewater Bio-Treatment Sludge from metal parts

cleaning and plating operations.

EPA Waste No.:

F006

DOT Shipping Name: RQ, Hazardous Waste, Liquid, NOS, 9, NA3082, (F006), PG III

DOT Hazard Class:

UN/NA Number:

NA3082

5. SHIPPING INFORMATION:

Waste No. 1

Total weight of this Waste Shipped: 262.07 Tons

Number of Shipments:

19

Waste No. 2

Total weight of this Waste Shipped: <u>0 Tons</u>

Number of Shipments:



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6. WASTE MINIMIZATION STATEMENT

- Efforts undertaken during the calendar year to reduce the volume and toxicity of the waste include:
 Removal of the sulfide based chemistry and replacement of our polymer with a more effective, latex based product.
- b. Changes in volume of waste generated as compared to previous years:

	Waste No. 1	Waste No. 2	
YEAR	Tons Shipped	Tons Shipped	
2003	279	21	
2004	236	0	
2005	244	0	
2006	244	0	
2007	285	0	
2008	247	0	
2009	177	0	
2010	262	0	

9. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

Signed:	- Gullet	Date:	2/2/2011	
Printed Name:	Jim Murphy	Title:	Environmental Manager	